

BALANCE ELECTRONIC

DISTRIBUTOR: WEBER SCIENTIFIC

MANUFACTURER: OHAUS CORP

Manufacturer Model# 1067-14

Distributor's PHONE: (609) 584-1055 FAX: (609) 584-8388

Manufacturer's PHONE: (973) 377-9000 FAX: (973) 944-7030

Distributor's Website: <http://www.weberscientific.com>

Manufacturer's Website: <http://www.ohaus.com>

Item Web Link:

<http://www.weberscientific.com/Product.php?SubCat=39&SubSubCat=1501&SubSubSubCat=410>

AAC 'L' ITEM NSN 6640-01-454-9198

UAs: 910B, 913B, 914B

USAMMA POC: Customer Relationship Management 301-619-6901/4301 - DSN 343-6901/4301

UNIT PRICE: \$743.28

System Description: Built with a large stainless steel weighing platform, mechanical and software overload/underload protection, an integrated security bracket, weigh below hook and has a standard protective in-use cover. Software features include a stability indicator, a low battery indicator, selectable span calibration points, auto tare, selectable printing options, selectable communications settings, selectable data print options, definable project & user ID's, a software reset menu and a software lockout menu.

Features:

- Selectable Environmental Settings
- Parts Counting with Optimization Mode – This mode allows the user to count based on a calculated piece weight. With optimization, counting accuracy is improved through auto re-calculation of the piece weight
- Percentage Mode – This mode allows the user to display the weight of a sample as a percentage of a reference weight
- Check Weighing Mode – This mode allows the user to check the weight of a sample against a preset target
- Totalization Mode – This mode allows the user to sum a series of sample weights
- Display Hold Mode – This mode allows the user to hold the highest stable weight on the display until cleared
- Multiple Weighing Units
- RS232 Interface with GLP Data Output
- 2- line alphanumeric LCD with brilliant backlight.
- Four-button keypad with dedicated YES, NO, BACK and EXIT functions simplify menu navigation and balance set-up
- SmartText™ Software Guides Users Through Balance Use
- SmartText™ is Ohaus' easy to use balance software that utilizes text prompts to guide users through application use and balance setup. Delivered through a 2-line backlit LCD and clearly marked buttons, SmartText™ tells you what is going on and what you have to do next
- Utilizing the 2-line LCD, SmartText™ simultaneously displays weight and application specific information such as percent or count. At the touch of the Function button, SmartText™ will display application reference information such as average piece weight (APW)



**BALANCE ELECTRONIC
PART # 1067-14
NSN 6640014549198**

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PHYSICAL & ENVIRONMENTAL SPECIFICATIONS

Item Dimensions	Height (Inches)	2.8
	Width (Inches)	7.6
	Length (Inches)	10
	Cube (Cubic Feet)	0.1231
	Weight	3.3 lbs
Ship Dimensions	Height (Inches)	6.3
	Width (Inches)	10.9
	Length (Inches)	15.2
	Cube (Cubic Feet)	0.604
	Weight	11.5 lbs
Storage Temp		
Operating Temp		50 to 86 °F
Storage Humidity		
Operating Humidity		
Amps		0.1363
Watts		30
Power Requirements	110/220 Volts at 50/60 Hz	
Notes		

**BALANCE ELECTRONIC
ACCESSORIES & CONSUMABLES - STARTUP**

NSN	Notes	Nomenclature	MFR PN Ohaus Corp	DIST PN Weber Scientific	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6640014549198		Balance Electronic	1067-14		1	EA	\$743.28	\$743.28	N/A
NSN Not Required		AC Adapter			1	EA	Incl w/NSN 9198	Incl w/NSN 9198	N/A
NSN Not Required		Mounting Cone			1	EA	Incl w/NSN 9198	Incl w/NSN 9198	N/A
NSN Not Required		Sub-platform			1	EA	Incl w/NSN 9198	Incl w/NSN 9198	N/A
NSN Not Required		Weighing Pan			1	EA	Incl w/NSN 9198	Incl w/NSN 9198	N/A